

(FDD 24858)

Principles, Systems and Methods of Treatment for
Acute and Chronic Dysentery in Adult Patients,
by G. P. Rudnev

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 5-20.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CTS 72/Sep 55

28601

(FDD 24858)

Levomycesin in the Treatment of Dysentery Patients,
by G. P. Rudnev, A. I. Kolobkova,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 21-32.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CTB 72/Sep 55

28:602

(FDD 24858)

The Treatment of Dysentery Patients With the
Soviet Antibiotic Grizemin, by T. F. Pal'tseva,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 50-60.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CTS 72/Sep 55

28603

(FDD 24858)

The Treatment of Food Toxic Infections and Botulism,
by V. I. Bondarenko,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 61-71.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases
CTS 72/Sep 55

28596

(FDD 24858)

Levomycetin in the Treatment of Typhoid Fever
Patients, by V. I. Bondarenko,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 72-90.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases
CTS 72/Sep 55

28,597

(FDD 24858)

The Treatment of Amebiasis Patients and Persons
Suffering From Other Intestinal Protozoic Diseases,
by A. I. Kolobkova,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 91-102.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CTS 72/Sep 55

28,598

(FDD 24858)

Treatment of Infectious Diseases in USSR, 98 pp.

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 5-32, 50-102, 158-163, 243-278.

CIA/FDD Tr 474

USSR

Sci - Medicine, dysentery, botulism, typhoid fever,
amebiasis, other protozoal diseases,
tularemia

OTS 72/Sep 55

28,600

(FDD 24858)

Gas Gangrene, by P. G. Tkachev,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 158-163.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CTS 72/Sep 55

28,599

(FDD 24858)

The Treatment of Tularemia Patients, by G. P.
Rudnev,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 243-255.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CTS 72/Sep 55

28,592

(FDD 24858)

The Clinical Manifestations of Chronic ~~TAXID~~
Tularemia, by V. I. Kuznetsova,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 256-259.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CIS 72/Sep 55

28,593

(FDD 24858)

Two-Stage Vaccine Therapy of Tularemia, by L. C.
Ukhalova,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 260-266.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CIS 72/Sep 55

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(FDD 24858)

The Importance of Vitamins C and B₁ in Certain
Infectious Diseases, by S. Ya. Bakhmutsckaya,
A. P. Kuznetsova,

RUSSIAN, bk, Lecheniye Infektsionnykh Bol'nykh,
Moscow, 1953, pp 267-278.

CIA/FDD Tr 474

USSR

Sci - Medicine, infectious diseases

CIS 72/Sep 55

28,595

(NY-6503)

Treatment of Cerebrovascular Diseases With
Mental Disorders With the Use of New Drugs,
by V. M. Banskchikov, G. K. Tarasov, 46 pp.

RUSSIAN, brochure, Lecheniya Morgani
Lekarskimi Sredstvami Sosudistykh
Zabolevani Golovnogo Mozga I s Psikh
IKHNIKH Narusheniyami, 1960, pp 3-37.

JPRS 14206

Sci - Med
Jun 62

203, 213

Sleep Therapy in the Neuroses, by B. V. andreyev,
120 pp.

RUSSIAN, bk, Lecheniye Snom pri Nevrozakh, 1959,
86 pp.

CB

Sci - Med
12 Feb 62
Vol III, No 11

TREATMENT OF ANIMALS WITH COMBINED RADIATION
INJURIES, BY V. S. DIMITRIYEVA, A. I. RYBAKOV,
18 PP.

RUSSIAN, BK, LECHENIYE TRAVMY CHELYUSTEY PRI
OSTROY LUCHEVOY BOLEZNI V EKSPERIMENTE;
CHAPTURE V, 1962, PP 152-169, 170-171.

JPRS 18850

SCI - BIOL & MED
MAY 63

228,788

Ice Properties, Origin and Disappearance of Ice, by
B. P. Veinberg (Weinberg), 39 pp. (Excerpts)

RUSSIAN, bk, Led. Svoistva Vozniknovenie i Ischeznovent
1'da, Moscow, 1940, pp 41-45, 177-195, 405-408. ~~CIA 96585~~
CIA 9658685

Amer Meteorol Soc
AF Cambridge Res Center
T-R-101

Sci - Geophysics
Nov 60

Veinberg, B. P. and Gorlenko, S. M.
SNOW COVER AND ITS DYNAMICS. [1963] 23p
Order from OTS, SLA, or ETC \$2.60 TT-63-20479

Trans. of mono. [Led; Svoistva, Voznikovenie i
ischeznoenie L'da] [Ice; Properties, Origin and
Disappearance of Ice] Moscow, 1940 [chap. 14]
p. 410-440.

DESCRIPTORS: *Snow, Physical properties, Mechanical
properties, Classification.

(Earth Sciences--Frost, TT, v. 11, no. 2)

TT-63-20479

I. Veinberg, B. P.
II. Gorlenko, S. M.
III. Title: Ice ...

Office of Technical Services

Voznesenskii, P. I.
ORGANIZATION OF ICEBREAKER SERVICE IN THE
BLACK AND AZOV SEAS (Organizatsiya Ledokol'nogo
dela v Chernom i Azovskom Moryakh) tr. by
M. Slessers. 1962 [27]p. HO Trans. 170.
Order from OTS or SLA \$2.60

63-15136

Trans. of mono. Ledokol'noe Delo (Icebreaker Service)
(Trudy Nauchno-Tekhnicheskogo Komiteta Narodnogo
Komissariata Putei Soobshcheniya no. 5) n.p., 1925,
chap. 2, p. 27-51.

DESCRIPTORS: *Icebreakers, *Black Sea, Naval
vessels (Support), Ice, Harbors, Ice charts,
Oceanographic data.

The paper summarizes the dates of freezeups and break-
ups of ice, including the duration of ice period in
various ports of the Black and Azov Seas, such as
(Earth Sciences--Oceanography, TT, v. 10, no. 1)(over)

63-15136

- I. Title: Azov Sea
- I. Voznesenskii, P. I.
- II. Title: Icebreaker ...
- III. Title: Trudy ...
- IV. HO Trans-170
- V. Naval Oceanographic
Office, Washington, D. C.

Office of Technical Services

Heat Exchange in the Melting of Ice, by A. G. Tkachev,
7 pp.
RUSSIAN, in: Ledotermicheskiye Voprosy i Gidroe-
getika, Moscow, 1954, pp 159-164.
JPRS 24019

Sci - Engr
Apr 64

253, 448

(FID 28759)

Ice Observation at Sea, by K. K. ^{P/}Keryugin, D. B.
Karelin, 134 pp.

RUSSIAN, bk, Ledovye Nablyudeniya na Moryakh,
Leningrad, 1954, pp 42-82; 88-115; 120-142.

CIA/FID U-9039

Sci - Geophysics
Oct 56 CTS

40,538

NAVY/HO 18

Electrolytic Refining of Aluminum in the System
 $\text{AlCl}_3\text{-NaCl}$, by V. A. Plotnikov, N. S. Fortunatov,
N. M. Syussein, 5 pp.

RUSSIAN, per, Legkie Metal, No 7-8, 1932, pp 24-27.

SIA R-2586

First Commercial Production of Aluminum-Silicon Alloys at the Dnieper Aluminum Combine, by V. N. Verigin, 12 pp.

RUSSIAN, per, Legkie Metal, Vol III, No 10, 1934, pp 1-9.

SLA R-2253

Sci

Aug 58

72,561

Preliminary Results of the Operation of the Dnepr
Alumina Plant, by A. M. French, 10 pp.

RUSSIAN, per, Legkie Metal, Vol IV, 1935, pp
4-12.

SLA R-3287

Sci

Aug 59

95, 7/2

Comparison of Methods of Operating an Aluminium
Electrolytic Cell, by J. A. Bernshtein, G. I.
Chvilivitskiy, 17 pp.

RUSSIAN, per, Legkie Metal, Vol IV, 1935, pp
16-23.

SLA R-2084

Sci

Jul 59

92,734

The Influence of Magnesia Additions on
the Solubility of Calcium Aluminate Slags,
by G. K. Magarshak, 10 pp.

RUSSIAN, per, Legkie Metal, Vol IV, No 5,
1935, pp 22-27.

SLA R-2293

Sci

72, 551

Aug 58

Measurement of the Dissociation Potential of Fused Potassium Fluoride and Sodium Fluoride, by V. S. Melchanov.

Full translation.

RUSSIAN, no per, Leg Matally, [USSR], Vol IV, 1935, pp 28-31.

AEC Tr 1425

USSR

K-H-1192-d

Scientific - Chemistry, potassium fluoride, sodium fluoride

Nov 52 CTS/DEX

Kinetics of Accumulation of Organic Substances
in the Long Continuous Production of Aluminas
by the Bayer//~~Al~~/ Method, by F. P. Vol'f and O. I.
I. Pudovkina, 20 pp.

RUSSIAN, per, Legkie Metal, Vol IV, No 8, 1935,
pp 24-34.

Morris D. Friedmann V-112

Sci

Aug 58

71,686

Production of Alumina at the Dnieper Alumina
Plant, by V. A. Mazel, 31 pp.

RUSSIAN, per, Legk Metal, Vol V, No 3, 1936,
pp 1-15, No 4, pp 1-12.

SIA R-2504

Sci
Aug 59

94, 569

Auzhblkovich, A. E.
SPECIFIC HEAT OF SOME SUBSTANCES USED IN
THE MAGNESIUM BATH. [1962] 11p.
Order from K-H \$13.75

K-H 5866a

Trans. of Legkie Metally (USSR) 1936, v. 5, no. 7,
p. 52-55.

Another trans. is available from I.C or SLA mi\$1.80,
ph\$1.80 as 60-18534 [1960] [8p].

DESCRIPTORS: Specific heat, *Materials, *Magnesium.

Dept of Interior
TN7 E57 No 735

(Metallurgy, TT, v. 9, no. 10)

63-12956

- I. Auzhblkovich, A. E.
- II. K-H-5866 a
- III. Kresge-Hooker Science
Library Associates.
Detroit, Mich.

Office of Technical Services

TT-64-10729

Vasiliev, Z. V.
EFFECT OF MOISTURE ON CURRENT EFFICIENCY
IN THE ELECTROLYSIS OF CARNALLITE
(LITERATURE SURVEY). [1963] [16p] (figs omitted)
15refs
Order from OTS, SLA, or ETC \$1.60 TT-64-10729

Trans. of Legkie Metally (USSR) 1936, v. 5, no. 8/9,
p. 35-40.

DESCRIPTORS: *Carnallite, Moisture, *Electrolysis,
Electrochemistry.

(Chemistry--Physical, TT, v. 11, no. 10)

I. Vasiliev, Z. V.

Office of Technical Services

Cells With a Liquid Cathode, by A. I. Belyayev,
12 pp.

RUSSIAN, no per, Leg Metal, Vol V, No 12, 1936,
pp 11-15.

Sc Tr Center RT-2780

Scientific - Chemistry
Dec 55 CTS/DEX

29,405

TT-64-14405

Khvillivitskil, G.
BATHS WITH LIQUID CATHODE. Discussion of
article by A. I. Belyaev. [1963] 6p 1ref
Order from OTS, SLA, or ETC \$1.10 TT-64-14403

Trans. of Legkie Metally (USSR) 1937, v. 6, no. 1,
p. 21-22 (orig. pub. in Legkie Metally (USSR) 1936
[v. 5] no. 12).

DESCRIPTORS: *Electrochemistry, Fused materials,
Electrolysis, *Cathodes (Electrolytic cell), Liquids.

(Chemistry--Physical, TT, v. 11, no. 10)

I. Khvillivitskil, G.
II. Belyaev, A. I.

Office of Technical Services

TT-64-14660

Balmakov, Yu. V., Mashovets, V. P., and Kil, I. G.
FORMATION OF ALUMINUM CARBIDE DURING
ELECTROLYSIS OF ALUMINA IN FUSED CRYOLITE.
[1963] 25p (figs omitted) 17refs
Order from OTS, SLA, or ETC \$2.60 TT-64-14660

I. Balmakov, Yu. V.
II. Mashovets, V. P.
III. Kil, I. G.

Trans. of Legkie Metally (USSR) 1937, v. 6, no. 1,
p. 22-28.

DESCRIPTORS: *Fused materials, *Ores (Metal
sources) *Cryolite, Electrolysis, *Aluminum com-
pounds, Oxides, *Carbides, *Electrochemistry,

(Chemistry--Physical, TT, v. 11, no. 10)

Office of Technical Services

Electrolytic Cells for Preparing Aluminum, by
V. P. Pavlov, 12 pp.

RUSSIAN, per, ^YLegkie Metally, Vol VI, No 2, 1937,
pp 13-15.

Sci Tr Center
RT-1556

Scientific - Minerals/Metals

CTS/DEX

18,768

TT-64-14414

Belyaev, A. I. and Studentsov, Ya. E.
ELECTROLYSIS OF ALUMINA WITH NON-COM-
BUSTIBLE ANODES OF OXIDES. [1963] [32p] (figs
omitted) 9refs
Order from OTS, SLA, or ETC \$3.60 TT-64-14414

Trans. of Legkie Metally (USSR) 1937, v. 6, no. 3,
p. 17-24.

DESCRIPTORS: *Electrochemistry, *Cryolite,
*Aluminum compounds, Oxides, Electrolysis,
*Anodes (Electrolytic cell), Material forming.

(Chemistry--Physical, TT, v. 11, no. 10)

I. Belyaev, A. I.
II. Studentsov, Ya. E.

Office of Technical Services

Concerning the Addition of the Chlorides of
Barium and Calcium to the Electrolyte of the
Magnesium Bath, by A. Yu. Taitis, V. M. Zhogina,

9pp

RUSSIAN, per, Legkie Metally, Vol 6, 1937,

No 3, pp 25-26

SLA TT-64-14907

Sci - Chem
May 67

326,657

~~Cells~~ Cells With a Liquid Cathode (Reply to the
Articles of Khvilivitskiy and of Pavlov), by
A. I. Belyayev, 3 pp.

RUSSIAN, no per, Log Metal, Vol VI, No 4, 1937,
pp 10,11.

Sci Tr Center RT-2786

Scientific - Chemistry
Dec 55 CTS/DEX

29,406

Production of Silico-Aluminum, by P. V.
Golubkov and M. N. Miroshnikova, 6 pp.

RUSSIAN, per, Legkie Metal, Vol VI, 1937,
No 5-6, pp 6-9.

SLA R-2250

Sci

Aug 58

72, 550

Solubility of Aluminum in Cryolite, by A. I.
Maurin, 18 pp.

RUSSIAN, per, Legkie Metally, Vol VI, No 5-6,
1937, pp 27-31.

Sci Tr Center
RT-1601

Scientific - Chemistry

CTS/DEX

18,771

A Microscopic Study of Hearth Blocks, by
G. V. Buryak, 17 pp.

RUSSIAN, per, Legkie Metally, No 7/8, 1937,
pp 9-14.

Sci Trans Center
RT-2175

Scientific - Minerals/Metals
CTS 70/Jul 55

25,446

Obtaining Alumina by Fritting of Calcium Aluminates.
by V. A. ~~Levitskiy~~ Mazel, E. Y. Itkina, 8 pp.

RUSSIAN, per, Legkie Metali, Vol VI, No 7-8, 1937,
pp 20-23.

SIA R-2891

Sci

Jul 59

92,737

Development of Cells and Electrolytic Processes
in Aluminum Plants During the Third Five-Year
Plan, by G. A. Abramov, 32 pp. UNCLASSIFIED

RUSSIAN, per, Leg Metally, Vol VII, No 2,
1938, pp 4-11.

K-H 3322a

Sci Tr Center

RT-1602

Scientific - Min/Metals OTS TT-64-14415

USSR - Economic

CTS 64/Jan 55

21,026

The Discovery of a Method for the Working-
Up of Ultraconcentrated Aluminate Solutions
to Pure Aluminum Oxide, by K. E. Marilov
and M. N. Smirnov, 11 pp.

RUSSIAN, per, Legkie Metal, Vol V, No 12,
1938, pp 3-10.

SLA R-2279

Sci

Aug 58

72,554

Specific Heat of Some Substances Used in
the Magnesium Bath, by A. E. Auzhbikovich,
11pp.
RUSSIAN, per, Legkie Metally, No 6, 1963,
pp 52-55.
CFSTI TT-64-18396.

322,664

Sci - Metallurgy
Apr 67

Lung Nematodes of Hoofed Animals in Kazakhstan,
by S. N. Boev, 178 pp.

RUSSIAN, bk, ^aLegochnye Nematody Kopytnykh
Zhivotnykh Kazachana, 1957.

OTS 61-31217
PL 480

Sci - Med
Jan 63
PST 705

223, 765

(8F-2198)

Light and Food Industry USSR, 1959-1965,
142 pp, by V. P. Zotov.

RUSSIAN, bk, Legkaya i Pishchevaya Promyshlennost'
SSSR 1959-1965, 1979, pp 1-191.

JPRS 13786

USSR
Econ
May 62

196, 968

Problems of the Stability of Colloids in Connection
with Technological Problems, by S. I. Scholov,
S. S. Voyutskiy, 6 pr. *K*

RUSSIAN, per, Legkaya Prom, No 10-11, pp 21-23,
1944.

SLA R-2850

Sci

Jul 59

92,627

62-16463

Fein, Yu. E.
EMPLOYMENT OF SODIUM SULPHATE IN GLASS-
BOILING, PT. I. [Primeneniye Sul'fata Natriya v
Steklovarenii]. [1962] 14p. (refs. included in pt. II).
Order from OTS or SLA \$1.60 62-16463

Trans. of Legkaya Promyshlennost' (USSR) 1946
[v. 6] no. 1, p. 37-39.

DESCRIPTORS: *Glass, Boiling. *Sodium compounds,
*Sulfates, Chemical reactions.

A survey is made of the Soviet and the foreign litera-
ture on the employment of sodium sulphate in glass
boiling.

(Materials--Ceramics, TT, v. 8, no. 9)

I. Fein, Yu. E.

Office of Technical Services

62-16464

Fein, Yu. E.
EMPLOYMENT OF SODIUM SULPHATE IN GLASS-
BOILING, PT. II. (Primenenie Sul'fata Natriya v
Steklovarenii). [1962] [15]p. (foreign text included)
32 refs.
Order from OTS or SLA \$1.60

62-16464

Trans. of Legkaya Promyshlennost' (USSR) 1946 [v. 6]
no. 2, p. 39-41.

DESCRIPTORS: *Glass, Boiling, *Sodium compounds,
*Sulfates, Chemical reactions.

The physicochemical characteristics of sodium sul-
phate in glass charges facilitate and accelerate the
process of boiling. In view of this it must be con-
cluded that, despite the fact that the reaction of sodium
sulphate with silica theoretically requires a higher
temperature than soda, practical experience abso-
lutely fails to show the necessity of employing a higher
(Materials--Ceramics, TT, v. 8, no. 9) (over)

I. Fein, Yu. E.

Office of Technical Services

Restoration and Development of Leather-Footgear Industry, by D. G. Kootenki, 17 pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Leg Prom, No 1, 1947.

QMT-390

USSR
Econ - Industry, leather

Aug 52 GTS

DEX

Influence of the Ingredients on the Strength of
the Bond Between a Rubber Mix and Leather, by I. A.
Veynberg. USSR.

RUSSIAN, per, Lezhaya Press, Vol. I, No. 3, 1947,
pp 25-29.

DSIR Lending Library Unit N. 161

Sci - *Lezhaya*
Apr 59

85,874

62-10925

Kovalev, L. K.

PRECHAMBER SHAFT SKP FURNACE FOR COOK-
ING GLASS (Shakhtnaya Forkamernaya Pech' "SKP"
dlya Varki Sekla). [1962] [11]p. (foreign text in-
cluded).

Order from OTS or SLA \$1.60

62-10925

Trans. of Legkaya Prom[yshlennost'] (USSR) 1947,
v. 7, no. 6, p. 23-25.

DESCRIPTORS: *Glass, Processing, *Heating plants,
Industrial production, Shafts, Gases, Temperature.

(Materials--Ceramics, TT, v. 8, no. 3)

I. Kovalev, L. K.

Office of Technical Services

Russian Regime of Humidifying and Drying Sheepskin o
Articles in the Fur Production, by B. B. Frenkel, 28 pp.
UNCLASSIFIED

Full translation.

RUSSIAN, per, Lag Prom, No 3, 1948.

QMR-340

USSE - Econ

Jul 52 OTS

DMK

62-10926

Stepanenko, M. G. and Tomashevich, I. O.
SOME OPERATING RESULTS OF SKP COMBINATION
FURNACE (Nekotorye Itogi Raboty Kombinirovannoi
Pechi "SKP"). [1962] [10]p. (foreign text included).
Order from OTS or SLA \$1.10 62-10926

Trans. of Legkaya Prom[yshlennost'] (USSR) 1948,
v. 8, no. 5, p. 22-24.

DESCRIPTORS: *Glass. Processing. *Heating plants.
Industrial production.

(Materials--Ceramics, TT, v. 8, no. 4)

I. Stepanenko, M. G.
II. Tomashevich, I. O.

Office of Technical Services

Leqkaya Prom, No 11, 1948 P 14-16

"Sov. Res. in the Field of
Synthetic Rubber" G.A. Blokh

Proj 6940

St-112

SR 11 Oct 1950

Classification and Properties of Synthetic Fibers,
by S. A. Abramov, 12 pp.

RUSSIAN, no per, Leg Prom, No 9, 1949, pp 16-18.

Sci Tr Center RT-2587

Scientific - Engineering
USSR - Economic
Dec 55 CTS/DEX

28,466

Elasticity and Relaxation of Leather, by
N. A. Mikhailov.

RUSSIAN, per, Legkaya Prom, No 11, 1948, pp 18-20.

NLL RTS 2268 (*Loan*)

Sci. - M/M
Feb 64

248,261

Cleaning of the Sulfite-Alcohol Vinasse for Iron (Leather
Tanning), by E. B. Frenkel. UNCLASSIFIED

RUSSIAN, Legkaya Promyshlennost, No 11, Moscow, 1949,
1 p.

QMR-318

USSR
Economic

DEX

Jun 52 CTS

Accelerated Hot Vulcanisation of Footwear Soles,
by G. Blokh.

RUSSIAN, per, Leghkaya Promyshlennost, Vol I,
1950, pp 22, 23.

UKEM GB 57 No 511

Sci - Engineering
Feb 58

58,511

Tanning of Hides of Sea Animals, by E. B. I. Frankel.
~~by E. B. I. Frankel.~~
UNCLASSIFIED

RUSSIAN, Legkaya Promyshlennost, No 6, Moscow,
1950, 4 pp.

QMF-320

USSR

Economic

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Jun 52 CTS

Completed Investigating Work in the Employment of
Infrared Rays for Drying Leather, by E. B. Frenkel.
UNCLASSIFIED

RUSSIAN, Lekaya Promyshlennost, No Moscow, 1950, 1 p.

QPT-319

USSR
Economic

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Jun 52 OTS

The Use of Perchlorovinyl Cements in the Shoe Industry, by G. P. Kiselev, 9 pp.

RUSSIAN, per, Leg Prom, Vol 10,^{No}(4), 1950, pp 15-16,

~~SECRET~~

Sci Museum Lib No 51/31⁵1-London

Light industry of Latvian SSR (Economics). by R.
Shits. UNCLASSIFIED

RUSSIAN, per, Log Press, No 8, Moscow, 1950, pp 13 - 14.

OCNITE
QNT-221

USSR - Economic

Nov 1951 GTS

Rapid Method of Determination of Moisture and
Total Volatiles, by A. A. Avylov and E. S.
Khoroshaya, E. S., 1 pp.

RUSSIAN, Leg Prom, vol 10, no 8, 1950, p 21

Sci Museum No 51/2819

Scientific

Subcuticular Membrane of Hair, by A. M. Zubin,
L. P. Pchelina, UNCLASSIFIED

RUSSIAN, per, Legkaiia Prom, Vol X, No XI 9, 1950,
pp 29-30.

Sci Tr Center
TR-290

15,338

Scientific - Biology

Diminution of the Production Cycle in Manufacturing
Furred Footwear (Rapid Production of Felt Boots),
by N. Boltz, S. Mariyasin. UNCLASSIFIED.

RUSSIAN, per, Leg Prom, No 11, Moscow, 1950.

CCMG Tr
CMT-217

15,888

USSR - Economic

Nov 1951 CTS

New Method for Production of Coloured Light-
Weight Microporous Vulcanized Rubber Soles,
by A. D. Zayonchkovskiy, et al. UNCL

RUSSIAN, per, Leg Prom, Vol XI, No 9, 1951,
pp 29-31.

SLA 59-18716
DSIR Lending Library Unit M.71

USSR
Econ
Apr 59
Sci - Chem

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Sci Museum Lib No 52/2586

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Economic - Tanning, raw material, industry

Syntan SPS, by P. S. Konovalenko.

RUSSIAN, per, Lea From, No 2, 1952, p 33.

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Economic - Industry, light, syntan SPS

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RUSSIAN, per, Leg From, No 4, 1952, p 33.

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Order from OTS, SLA, or ETC \$1.10 TT-64-16303
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(Chemistry--Physical, TT, v. 12, no. 4)

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B. The Nailing Method of Putting Soles on Shoes,
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Oct 57

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DESCRIPTORS: *Photoengraving, *Glass,
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(Materials--Ceramics, TT, v. 10, no. 6)

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DESCRIPTORS: *Glass, *Ruby, Manufacturing
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DESCRIPTORS: Materials, *Fibers, Cordage, *Elasticity, Physical properties, Mathematical analysis.

(Materials--Textiles, TT, v. 9, no. 11)

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